

**United States Patent and Trademark Office****Home Site Index Search Guides Contacts eBusiness eBiz alerts News Help**

Publication Site for Issued and Published Sequences (PSIPS)

**PSIPS View Sequence(s): 827 for 06607879****PSIPS Homepage**

Here is the list of the requested sequences.

Sequence ID No: (2) INFORMATION FOR SEQ ID NO: 827:

Go

**Convert  
to  
Search  
Format**

- ☐ First Sequence
- ☐ Next Sequence
- ☐ Previous Sequence
- ☐ Last Sequence

## (i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 1595 base pairs
- (B) TYPE: nucleic acid
- (C) STRANDEDNESS: single
- (D) TOPOLOGY: linear

## (vii) IMMEDIATE SOURCE:

- (A) LIBRARY: LUNGAST01
- (B) CLONE: 873034

## (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 827 :

**Full Text Patent****PSIPS Home Page****NCBI Home****PIW and AIW****Search Home Page****Document Services****Division****USPTO Home****Help Page****FAQ**

ggagaaccag aacggtttg acctgggctg tctccagctg accaaccaga aggtaggcga 60

tgtgtgtgcta cccccgtggg ccagctctcc tgaggacttc atccagcagc accggcaggg 120

tctggagtcg gagtatgtgt ctgcacantc acacgagtgg atcgacctca tctttgnta 180

taagcagcgg gggccagccg ccgaggaggc cctcaatgtc ttctattact gcacctatga 240

gggggctgta gacctggacc atgtgacaga tgagcgggaa cggaaggctc tggagggcat 300

tatcagcaac ttgggcaga ctccctgtca gctgctgaag gagccacatc caactcggt 360

ctcagctgag gaagcagccc atgccttgc acgcctggac actaactcac ctagcatctt 420

ccagcacctg gacgaactca aggcattctt cgcagagggt gtcagtgtg gtgtaccct 480

gggtgtagcc ctggtcccc accggcagcc ccaactcttc atcaccagg gttccccaga 540

cctgttggtg actgtgagt cagtggggt gctgggcacc cacagctggg ttgcctatg 600

accgcaacat aagcaactac ttacgttca gcaaagaccc caccatgggc agccacaaga 660

cgcagcgact gctgagtggc ccgtgggtgc caggcagtggtgtgagtggga caagcactgg 720

cagtggtggc ggatggaaag ctgctattca gcggtggcca ctgggatggc agcctgcggg 780

tgactgcact acccgtggc aagctgttga gccagctcag ctgccacct gatgtagtaa 840

cctgccttgc actggacacc tgtggcatct acctcatctc aggcctccgg gacaccacgt 900

gcatggtgtg gcggtcctg catcaggggtg gtctgtcagt aggcctggca ccaaagcctg 960

tgcaggtcct gtatgggcat ggggctgcag tgagctgtgt ggccatcagc actgaacttg 1020

acatggctgt gtctggatct gaggatggaa ctgtgatcat acacactgta cgccgaggac 1080  
agttgttagc ggactacgg cctctgggtg ccacattccc tggacctatt ttccacctgg 1140  
cattgggggtc cgaatgccag attgtggtac agagctcagc gtgggaacgt cctggggccc 1200  
aggtcaccta ctcttgac ctgtattcag tcaatgggaa gttgcgggct tcaactcccc 1260  
tggcagagca gcctacagcc ctgacggtga cagaggactt tgtttgctg ggcaccgccc 1320  
agtgcgcct gcacatctc caactaaaca cactgctccc ggccgcgcct ccctgccc 1380  
tgaagggtgc catccgagc gtggcgtga ccaaggagcg caccacgtgc tgggtggcct 1440  
ggaggatggc aagctcatcg tgggtgctgc ggggcagccc tctgagggtc gcacagccc 1500  
gttcgcgcgg aagctgtggc ggtcctcgcg gcgcatctcc cagggtctct cgggagagac 1560  
ggaatacaac cctactgagg cgcgctgaac ctggc 1595

---

**PSIPS Home | PSIPS Help Page | PSIPS Accessibility Help Page | PSIPS FAQ |  
PIW and AIW Search Home Page | Document Services Division |  
NCBI Home**

**| HOME | INDEX | SEARCH | eBUSINESS | CONTACT US | PRIVACY STATEMENT**

Last Modified: Wednesday, December 31, 1999 19:00:00